Table B2. - Land Capability and Yields per Acre of Crops and Pasture

Lee County, Virginia

Yields are those that can be expected under a high level of management. They are for nonirrigated areas. Absence of a yield indicates that the soil is not suited to the crop or the crop generally is not grown on the soil.

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Barley	Grass Hay	Grass-Legume Hay	Pasture
		Tons	Bu	Tons	Tons	AUM
1A: Allegheny	1		80.00		3.50	7.00
Holly	4w					
1B:						
Allegheny	2e		80.00		3.50	7.00
Holly	4w					
2D:						
Alticrest	7e		80.00			4.50
Gilpin	7e					5.00
3E: Beech Grove	7s					
Rock outcrop	8s					
4E: Berks	7e					
Poplimento	7e		80.00			
4F:						
Berks	7e					
Poplimento	7e		80.00			
5D:						
Berks	6e					3.50
Weikert	6e					2.50
5E: Berks	7e					
Weikert	7e					
5F: Berks	7e					
Weikert	7e					
6E:						
Bethesda	7e					
Fairpoint	7e					

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Barley	Grass Hay	Grass-Legume Hay	Pasture
		Tons	Bu	Tons	Tons	AUM
6E: Sewell	7e					
Holly	4w					
7C:						
Carbo	3e					5.00
7D:						
Carbo	4e					4.50
8C:						
Carbo	3e					5.00
Beech Grove	4s					2.00
8D:						
Carbo	4e					4.50
Beech Grove	4e					1.50
8E:						
Carbo	7e					4.00
Beech Grove	7e					1.00
9C:						
Carbo	7s					
Rock outcrop	8s					
9D:						
Carbo	7s					
Rock outcrop	8s					
9E:	_					
Carbo	7s					
Rock outcrop	8s					
10A:						
Chagrin	1	6.50			5.50	9.00
Lobdell	2w				2.50	8.00
Holly	4w					
11B:						
Escatawba	2e	4.50				9.00
Jefferson	2e	4.00		3.00		6.00

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Barley	Grass Hay	Grass-Legume Hay	Pasture
	1	Tons	Bu	Tons	Tons	AUM
11C: Escatawba	3e	4.50				9.00
Jefferson	3e	4.00		3.00		6.00
12B: Frederick	2e	5.00			3.00	7.00
12C: Frederick	3e	5.00			3.00	7.00
12D: Frederick	4e	4.50			2.80	6.50
12E: Frederick	6e	4.50			2.80	6.50
12F: Frederick	7e	4.50			2.80	6.50
13B: Frederick	2e	5.50			3.50	7.50
13C: Frederick	3e	5.50			3.50	7.50
13D: Frederick	4e	5.00			3.00	7.00
13E: Frederick	6e					6.00
13F: Frederick	7e					6.00
14B: Frederick	6s	5.50			3.50	7.50
14C: Frederick	6s	5.50			3.50	7.50
14D: Frederick	6s	5.00			3.00	7.00
14E: Frederick	7e					6.00
15C: Frederick	3e	5.50			3.50	7.50
Carbo	3e					5.00

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Barley	Grass Hay	Grass-Legume Hay	Pasture
		Tons	Bu	Tons	Tons	AUM
15D: Frederick	4e	5.00			3.00	7.00
		5.00			3.00	
Carbo	4e					4.50
15E:						
Frederick	6e					6.00
Carbo	6e					4.00
15F:						
Frederick	7e					6.00
Carbo	7e					
16C:						
Gilpin	3e					5.00
16D:						
Gilpin	6e					5.00
16E:						
Gilpin	7e					
17D:	0-					5.00
Gilpin	6e					5.00
Berks	6e					3.50
17E:	_					
Gilpin	7e					
Berks	7e					
17F:						
Gilpin	7e					
Berks	7e					
18A:						
Holly	4w					
19E:						
Itmann	7e					
20D:						
Jefferson	7s	4.00		3.00		6.00
21A:	0				0.50	0.00
Lobdell	2w				2.50	8.00
Orrville	4w					

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

22E: Oriskany	s - e - w 4.5 w - s -	30.00 	Tons	Tons 3.50	AUM 8.50
Holly 4 22C: Oriskany 7 22E: Oriskany 7 23A: Philo 2 Holly 4 24D: Pineville 7 24E: Pineville 7 25: Pits, quarries 26A: Pope 7 27D: Poplimento 6 Berks 6 27E: Poplimento 7	s - e - w 4.5 w - s -	 30.00 		3.50	
Oriskany 7 22E: Oriskany 7 23A: Philo 2 Holly 4 24D: Pineville 7 24E: Pineville 7 25: Pits, quarries 26A: Pope 27D: Poplimento 6 Berks 6 27E: Poplimento 7	e w 4.5 w 's	 0 30.00 		3.50	
Oriskany 7 23A: Philo 2 Holly 4 24D: Pineville 7 24E: Pineville 7 25: Pits, quarries 26A: Pope 27D: Poplimento 6 Berks 6 27E: Poplimento 7	w 4.5 w	30.00		3.50	
Oriskany 7 23A: Philo 2 Holly 4 24D: Pineville 7 24E: Pineville 7 25: Pits, quarries 26A: Pope 27D: Poplimento 6 Berks 6 27E: Poplimento 7	w 4.5 w	30.00		3.50	
Philo 2 Holly 4 24D: Pineville 7 24E: Pineville 7 25: Pits, quarries 26A: Pope 27D: Poplimento 6 Berks 6 27E: Poplimento 7	w	 			
Holly 4 24D: Pineville 7 24E: Pineville 7 25: Pits, quarries	w	 			
24D: Pineville	e -				
Pineville 7 24E: Pineville 7 25: Pits, quarries 26A: Pope 7 27D: Poplimento 6 Berks 6 27E: Poplimento 7	e -				
24E: Pineville 7 25: Pits, quarries 26A: Pope 7 27D: Poplimento 6 Berks 6 27E: Poplimento 7	e -				
Pineville 7 25: Pits, quarries 26A: Pope 27D: Poplimento 6 Berks 6 27E: Poplimento 7					
Pits, quarries 26A: Pope 27D: Poplimento 6 Berks 6 27E: Poplimento 7					
26A: Pope 27D: Poplimento 6 Berks 6 27E: Poplimento 7					
Pope 27D: Poplimento 6 Berks 6 27E: Poplimento 7					
27D: Poplimento 6 Berks 6 27E: Poplimento 7					
Poplimento 6 Berks 6 27E: Poplimento 7	1 -	- 80.00		4.00	8.00
27E: Poplimento 7	e -	- 80.00			
Poplimento 7	e -				3.50
Poplimento 7					
Porko 7	e -	- 80.00			
Deiks	e -				
28B:					
	e 5.0			3.50	7.00
28C:					
Shottower 3	e 5.0)		3.50	7.00
28D: Shottower 4	e 5.0)		3.50	7.00
29B: Timberville 2	w 4.5	0 80.00		4.00	8.50
Holly 4					
29C:					

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Barley	Grass Hay	Grass-Legume Hay	Pasture
		Tons	Bu	Tons	Tons	AUM
29C: Timberville	3e	4.50	80.00		4.00	8.50
Holly	4w					
30C: Tumbling	3e	5.00			3.50	7.00
30D: Tumbling	4e					6.50
31C: Tumbling	7s					
31D: Tumbling	7s					
31E: Tumbling	7s					
32: Udorthents	8s					
Holly	4w					
33: Urban land	8s					
Udorthents	8s					
Holly	4w					
34D: Wallen	7s					
Alticrest	7s		80.00			4.50
34E: Wallen	7e					
Alticrest	7e		80.00			4.50
35F: Wallen	7e					
Rock outcrop	8s					
36C: Watahala	3e	5.00			3.00	6.50
Frederick	3e	5.00			3.00	7.00
36D: ISDA Natural Reso						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Barley	Grass Hay	Grass-Legume Hay	Pasture
	•	Tons	Bu	Tons	Tons	AUM
36D:						
Watahala	6e					5.50
Frederick	6e	4.50			2.80	6.50
36E:						
Watahala	7e					
Frederick	7e	4.50			2.80	6.50
W:						
Water						